

## REMARKS

2     1.     **Editorial Corrections to Specifications:** Several editorial corrections have been made  
3               in the specification. No new material is being added by these changes.

4 | 2. Amendment of Claims:

The Examiner rejected Claims 1 and 2 under U.S.C. 102(b) as being anticipated by Harris (5,923,556). According to the Examiner, Harris discloses in Fig. 1A and 1B a graphic and sound coordinated novelty item as well as a method of promotion as recited in Claims 1 and 2.

9 The Examiner also rejected Claims 1 and 2 under U.S.C. 102(b) as being anticipated  
10 by Hicks (2,997,306). According to the Examiner, Fig. 5 in Hicks shows an embossed sound  
11 track that depicts a waveform.

12 To further distinguish the invention recited in Claims 1 and 2, Claims 1 and 2 have  
13 been amended to recite a complex waveform associated with the main graphic that is  
14 produced by an acoustic spectrograph. Reconsideration of Claims 1 and 2 is hereby  
15 requested.

In Harris, the graphic image is an electrocardiograph tracing of a normal heart. In Hicks, a sound track 18 embossed on the page 13 is used to produce a sound when a stylus 22 is pressed against the sound track 18. Neither the tracing nor the embossed sound track is a complex waveform produced by an acoustic spectrograph. Support for the amended language recited in Claims 1 and 2 is found on page 2, line 17 and in the Abstract on page 8, line 3.

21 || Respectfully submitted,

23 DEAN A. CRAINE, (Reg. No. 33,591)